

In the Claims:**Claim 1 (currently amended):**

1 1. A massaging machine comprising:
2 a plurality of massaging rollers;
3 a rubbing mechanism for actuating the massaging rollers to engage in a rubbing action;
4 a pounding mechanism for actuating the massaging rollers to engage in a pounding action;
5 and
6 a horizontal displacement mechanism for causing the massaging rollers to engage in a
7 horizontal displacement on a rubbing shaft of the rubbing mechanism;
8 further wherein the rubbing shaft of the rubbing mechanism is provided with a rubbing shaft
9 sleeve and a plurality of swing arms; the massaging rollers are mounted on the swing arms in
10 conjunction with the rubbing shaft sleeve; the horizontal displacement mechanism comprises a drive
11 source, a drive member driven by the drive source, a first connection rod pivoted with the drive
12 member; and a second connection rod pivoted with the first connection rod whereby the second
13 connection rod is fastened at one end between two sides of the rubbing shaft sleeve; and
14 the rubbing shaft sleeve of the rubbing mechanism is of an eccentric construction and is
15 provided therein with a slide block whereby the slide block is slidably located in a guide slot of the
16 rubbing shaft.

Claim 2 (canceled):

1 2. The massaging machine as defined in claim 1, wherein the rubbing shaft of the rubbing
2 mechanism is provided with a rubbing shaft sleeve and a plurality of swing arms; wherein the
3 massaging rollers are mounted on the swing arms in conjunction with the rubbing shaft sleeve;
4 wherein the horizontal displacement mechanism comprises a drive source, a drive member driven
5 by the drive source, a first connection rod pivoted with the drive member; and a second connection
6 rod pivoted with the first connection rod whereby the second connection rod is fastened at one end
7 between two sides of the rubbing shaft sleeve.

Claim 3 (canceled):

- 1 3. The massaging machine as defined in claim 2, wherein the rubbing shaft sleeve of the
2 rubbing mechanism is of an eccentric construction and is provided therein with a slide block
3 whereby the slide block is slidably located in a guide slot of the rubbing shaft.

Claim 4 (currently amended):

- 1 4. The massaging machine as defined in claim 2, wherein the drive source is a motor.

Claim 5 (canceled):

- 1 5. The massaging machine as defined in claim 2, wherein the drive member of the horizontal
2 displacement mechanism is formed of two plates whereby the two plates are pivoted with the first
3 connection rod.

Claim 6 (currently amended):

- 1 6. ~~The A~~ massaging machine as defined in claim 2, comprising:
2 a plurality of massaging rollers;
3 a rubbing mechanism for actuating the massaging rollers to engage in a rubbing action;
4 a pounding mechanism for actuating the massaging rollers to engage in a pounding action;
5 and
6 a horizontal displacement mechanism for causing the massaging rollers to engage in a
7 horizontal displacement on a rubbing shaft of the rubbing mechanism;
8 further wherein the rubbing shaft of the rubbing mechanism is provided with a rubbing shaft
9 sleeve and a plurality of swing arms; the massaging rollers are mounted on the swing arms in
10 conjunction with the rubbing shaft sleeve; the horizontal displacement mechanism comprises a drive
11 source, a drive member driven by the drive source, a first connection rod pivoted with the drive
12 member; and a second connection rod pivoted with the first connection rod whereby the second
13 connection rod is fastened at one end between two sides of the rubbing shaft sleeve; and
14 wherein the second connection rod of the horizontal displacement mechanism is fastened
15 at one end with a horizontal rod of a link set, the horizontal rod being provided at two ends with a

16 triangular link plate which is provided with a connection hole to fit with the rubbing shaft of the
17 rubbing mechanism, thereby locating the two link plates at two sides of the rubbing shaft sleeve.

Claim 7 (currently amended):

1 7. The massaging machine as defined in claim 6, wherein the link plates of the horizontal
2 displacement mechanism are further provided with a connection hole to fit a pounding shaft of the
3 pounding mechanism, thereby locating the two link plates at two sides of a pounding shaft ~~sleev~~
4 sleeve.

Claim 8 (original):

1 8. The massaging machine as defined in claim 7, wherein the pounding shaft of the pounding
2 mechanism is provided with a guide slot; wherein the pounding shaft sleeve is provided with a slide
3 block whereby the slide block is slidably located in the guide slot of the pounding shaft.

Claim 9 (currently amended):

1 9. The massaging machine as defined in claim 2 1, wherein the second connection rod is
2 provided at other end with a connection portion for connecting with an auxiliary support shaft.